```
JB, NMVARAD_058, DT04-10-2019, TM14:17:53
MO, ADO, UN1, SF1.00000000, ECO, EOO.0, AUO
--Stonex SurvCE Version 5.08
-- CRD: Alphanumeric
-- Haszn. Meghat: HUNGARY/EOV-VITEL2014
              Stonex, S9i, SN:S900281800046, FW:0.22.181113(STONEX)
--Equipment:
--Antenna Type: [STXS9I
NONE], RAO.0795m, SHMP0.0598m, L10.0850m, L20.0784m, --Integrated GPS
L1/L2+L2C/L5, GLO, GAL, B
--Illesztési Fájl: None
--Geoid Elválaszt. Fájlok: None
--Grid Adjustment File: None
--GPS Lépték: 1.00000000
--Scale Point not used
--RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033_VRS-
RTCM3.1-GLO
BP, PN4095, LA45.583894773592, LN17.413794701596, EL149.9090, AGO.0000, PAO.000
0, ATAPC, SRROVER, --
--Entered Rover HR: 2.0000 m, Vertical
LS, HR2.0850
GPS, PN2000, LA45.585411224800, LN17.445674102800, EL150.512000, --13
--GS, PN2000, N 71618.7472, E 549380.7860, EL103.7734, --13
--GT, PN2000, SW2048, ST303476400, EW2048, ET303476400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:22, AGE:1.0, PDOP:1.753,
HDOP: 0.800, VDOP: 1.560, TDOP: 1.475, GDOP: 0.947, NSDV: 0.010, ESDV: 0.010
--DT04-10-2019
--TM14:17:54
GPS, PN2001, LA45.584602130800, LN17.445734693800, EL149.750000, --13
--GS, PN2001, N 71368.7214, E 549389.6736, EL103.0122, --13
--GT, PN2001, SW2048, ST303956200, EW2048, ET303956200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:23, AGE:1.0, PDOP:1.710,
HDOP:0.700, VDOP:1.560, TDOP:1.424, GDOP:0.947, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM14:25:44
GPS, PN20001, LA45.584602217200, LN17.445734649400, EL149.722000, --
--GS, PN20001, N 71368.7482, E 549389.6645, EL102.9842, --
--GT, PN20001, SW2048, ST304348000, EW2048, ET304348000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:23, AGE:1.0, PDOP:1.710,
HDOP:0.700, VDOP:1.560, TDOP:1.424, GDOP:0.947, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM14:32:15
GPS, PN20000, LA45.585411200200, LN17.445673946200, EL150.510000, --
--GS, PN20000, N 71618.7402, E 549380.7522, EL103.7714, --
--GT, PN20000, SW2048, ST304723000, EW2048, ET304723000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:23, AGE:1.0, PDOP:1.710,
HDOP:0.700, VDOP:1.560, TDOP:1.424, GDOP:0.947, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM14:38:28
GPS, PN2002, LA45.584982118000, LN17.451210840800, EL151.051000, --13
--GS,PN2002,N 71480.7665,E 549709.3679,EL104.3143,--13
--GT, PN2002, SW2048, ST305386600, EW2048, ET305386600
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:21, AGE:2.0, PDOP:1.753,
HDOP: 0.800, VDOP: 1.560, TDOP: 1.475, GDOP: 0.947, NSDV: 0.010, ESDV: 0.010
--DT04-10-2019
--TM14:49:32
GPS, PN2003, LA45.585394087000, LN17.451110798000, EL151.017000, --13
--GS,PN2003,N 71608.3196,E 549689.9426,EL104.2798,--13
--GT, PN2003, SW2048, ST305510400, EW2048, ET305510400
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--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:22, AGE:1.0, PDOP:1.710,
HDOP:0.700, VDOP:1.560, TDOP:1.424, GDOP:0.947, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM14:51:37
GPS, PN2004, LA45.585269257600, LN17.450662435400, EL150.916000, --13
--GS, PN2004, N 71571.3796, E 549592.7941, EL104.1785, --13
--GT, PN2004, SW2048, ST305597200, EW2048, ET305597200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:22, AGE:1.0, PDOP:1.710,
HDOP:0.700, VDOP:1.560, TDOP:1.424, GDOP:0.947, NSDV:0.010, ESDV:0.010
--DT04-10-2019
--TM14:53:02
GPS, PN2005, LA45.585619494400, LN17.450448823400, EL150.966000, --13
--GS,PN2005,N 71680.2790,E 549548.6101,EL104.2280,--13
--GT, PN2005, SW2048, ST305709800, EW2048, ET305709800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:22, AGE:2.0, PDOP:1.710,
HDOP:0.700, VDOP:1.560, TDOP:1.424, GDOP:0.947, NSDV:0.010, ESDV:0.010
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--DT04-10-2019 --TM14:54:55